It should be possible to complete the bridge by the fixed target date, 30 November, provided that the progress of the work will not be delayed by unfavorable weather conditions, particularly frost.

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d. Bridge near Gross Koeris (N 53/V 01). (4)

of the five main girders required only two were delivered. The arrival of the other three girders was delayed by a truck breakdown. The foreman in charge of steel construction said that the steel superstructure of the bridge is expected to be completed by late November. However, this would be possible only if work is done in two shifts. Concreting should have begun on 15 November. Only under favorable weather conditions will it be possible to complete the bridge this year.

Comments.

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- (1) This bridge is on the southern section of the Autobahn ring of Berlin which is of importance as a southern bypass around the city. The bridge is being reconstructed in steel at a cost of 710,000 eastmarks and will have a carrying capacity of 60 tons for tracked vehicles. The target date for the completion of the bridge is confirmed. Capacity will be 15 tons for wheeled vehicles.
- (2) This bridge is on the same Autobahn as the bridge under 1 above. It will also be a steel structure with a carrying capacity of 60 tons for tracked vehicles and 15 tons for wheeled vehicles. The cost of the construction work was estimated at 350,000 eastmarks. The bridge is scheduled to be completed by 31 January 1951.
- (3) The bridge, which is on the eastern section of the Autobahn ring around Berlin, will be a steel structure with a carrying capacity of 60 tons. The cost of the reconstruction of the bridge was estimated at 300,000 eastmarks.
- (4) The bridge is on the Berlin-Cottbus-Preslau Autobahn which is of great importance for east-west traffic. The bridge, a steel structure with a load capacity of 60 tons, will reportedly be completed by 30 January 1951. The cost of its reconstruction was estimated at 190,000 eastmarks.

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